

**Amendments to the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1-24 (Cancelled)

25. (Previously Presented) A system for switching, controlling, programming and operating at least one communication device, comprising:

at least one communication device; and

at least one entertainment terminal, the at least one entertainment terminal connectable to the at least one communication device via at least one interface, the at least one entertainment terminal comprised of a display, the at least one communication device and at least one entertainment terminal configured to interchange at least one of signals and data via the at least one interface, the at least one entertainment terminal comprised of an active entertainment terminal;

the at least one communication device configured to automatically search for the active entertainment terminal when an administrative mode of the at least one communication device is selected such that the at least one communication device is connectable to the active entertainment terminal so that a selection menu is displayable on the display of the active entertainment terminal after the active entertainment terminal is detected.

26. (Previously Presented) The system of claim 25 wherein at least one of the at least one communication device and at least one entertainment terminal is also comprised of a

memory device that has a database, the database having insert symbols corresponding to state-dependent information that is displayable on the display of the at least one entertainment terminal.

27. (Previously Presented) The system of claim 26 wherein at least one of the at least one communication device and the at least one entertainment terminal is also comprised of memory that has a database, the database having insert symbols associated with at least one caller, each symbol being displayable on the display of the active entertainment terminal.

28. (Previously Presented) The system of claim 25 wherein the at least one communication device is configured to switch to the administration mode upon receiving an incoming call to set up a connection to the active entertainment terminal.

29. (Previously Presented) The system of claim 25 wherein the at least one entertainment terminal is a television.

30. (Previously Presented) The system of claim 25 wherein the at least one communication device is comprised of at least one telephone.

31. (Previously Presented) The system of claim 25 wherein the at least one communication device is comprised of at least one mobile radio.

32. (Previously Presented) The system of claim 25 wherein the at least one interface is a wireless interface, a radio interface or a high speed interface.

33. (Previously Presented) The system of claim 25 wherein the at least one interface is configured to transmit and receive data based on a Firewire standard.

34. (Previously Presented) The system of claim 25 wherein the at least one communication device is also configured to transmit state dependent data to the active entertainment terminal.

35. (Previously Presented) The system of claim 25 further comprising a memory device or memory service that is connected to the at least one communication device.

36. (Previously Presented) The system of claim 25 further comprising a memory device or memory service that is connected to the at least one entertainment terminal.

37. (Previously Presented) The system of claim 25 wherein the at least one entertainment terminal is also comprised of at least one input facility.

38. (Previously Presented) The system of claim 25 wherein the at least one input facility is a remote control.

39. (Currently Amended) The system of claim 25 wherein the at least one communication device is configured to switch from a first mode to the administrative mode, the first mode and the administrative mode both requiring the at least one communication device to be powered for operation such that the administrative mode and the first mode are not operational when the at least one communication device is deactivated.

40. (Previously Presented) A system for switching, controlling, programming and operating at least one communication device, comprising:

at least one communication device; and

at least one entertainment terminal, the at least one entertainment terminal connectable to the at least one communication device via at least one interface, the at least one entertainment terminal comprised of a display, the at least one communication device and at least one entertainment terminal configured to interchange at least one of signals and data via the at least one interface, the at least one entertainment terminal comprised of an active entertainment terminal;

the at least one communication device configured to switch from a first mode to an administrative mode, the first mode and administrative mode both requiring the at least one communication device to be powered for operation, the at least one communication device configured to automatically search for the active entertainment terminal when the administrative mode is selected such that a selection menu is displayable on the display of the active entertainment terminal after the active entertainment terminal is detected, the display of the active entertainment terminal also configured to receive input comprised of at least one of text

and call administration data that is transmittable via touching the display, the display configured to transmit the input received by the display to the at least one communication device to effect administration of a call.